IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with strikethrough.

Please REPLACE the paragraph 0066 beginning at page 17, with the following paragraph:

The storage medium 100, according to an aspect of the present invention, further includes navigation information recorded on a third layer. The navigation information, allowing for navigation control, which is similar to a conventional menu, includes a selection using the user input device 400, such as the remote control and reproduction of the reproduction unit 200 to a user output device, such as a TV. Also, the navigation information may include the control of the following data reproduction using a current state of the data reproduction. Here, the recording apparatus is as shown in FIG. 1, which can control the recording on the first, second and third layers of the storage medium 100. Also, the sequences of the data reproduction may be determined differently. For instance, a parental level control may be performed during the data reproduction, that is, the sequences of the data reproduction may be determined depending on whether the user is an adult or a juvenile.

Please REPLACE the paragraph 0067 beginning at page 17, with the following paragraph:

To this end, the reproducing apparatus 200 may be manufactured as show shown in FIG. 18. Referring to FIG. 18, a playback engine denotes a block to process the data recorded on the first and second layers of the storage medium. The controller, comprising the playback engine and the presentation and navigation engine, controls reproduction of the navigation data on the third layer of the storage medium. If the storage medium does not contain the data in the third layer, a presentation and navigation engine of FIG. 18 converts the user input into an Application Program Interface (API), which can be recognized by the playback engine, and provides the API to the playback engine. If the user input is key input and recognized by the playback engine, the user input is directly transmitted to the playback engine.